

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	"5351555".pn.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/07/22 19:47
S2	165677	((rotat\$3 angle torque torsion steer\$4) near4 (sens\$4 detect\$4 gauge transducer measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4))) and (rotor shaft bar rod)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/07/22 19:47
S3	26682	((((rotat\$3 angle torque torsion steer\$4) near4 (sens\$4 detect\$4 gauge transducer measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4))) and (rotor shaft bar rod)) and ((retain\$4 hold\$4 engag\$5) near6 (plate disk disc)) ..	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2003/12/10 16:01
S4	11926	(((((rotat\$3 angle torque torsion steer\$4) near4 (sens\$4 detect\$4 gauge transducer measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4))) and (rotor shaft bar rod)) and ((retain\$4 hold\$4 engag\$5) near6 (plate disk disc))) and ("slip ring" ring fastener)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2003/12/10 16:03
S5	827	((((((rotat\$3 angle torque torsion steer\$4) near4 (sens\$4 detect\$4 gauge transducer measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4))) and (rotor shaft bar rod)) and ((retain\$4 hold\$4 engag\$5) near6 (plate disk disc))) and ((two pair couple plurality second) near6 (feed\$3 fastner\$3 slip "slip ring" ring\$2))) and ((two pair couple plurality second) near6 (brush\$3 conduct\$3)))	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2003/12/10 17:41
S6	328	((((((rotat\$3 angle torque torsion steer\$4) near4 (sens\$4 detect\$4 gauge transducer measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4))) and (rotor shaft bar rod)) and ((retain\$4 hold\$4 engag\$5) near6 (plate disk disc))) and ((two pair couple plurality second) near6 (feed\$3 fastner\$3 slip "slip ring" ring\$2))) and ((two pair couple plurality second) near6 (brush\$3 conduct\$3))) and ((rotation angle torque) and ((comput\$4 near4 device) "cpu" computer))	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2003/12/10 18:17
S7	28	((((((rotat\$3 angle torque torsion steer\$4) near4 (sens\$4 detect\$4 gauge transducer measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4))) and (rotor shaft bar rod)) and ((retain\$4 hold\$4 engag\$5) near6 (plate disk disc))) and ((two pair couple plurality second) near6 (feed\$3 fastner\$3 slip "slip ring" ring\$2))) and ((two pair couple plurality second) near6 (brush\$3 conduct\$3))) and ((rotation angle torque) and ((comput\$4 near4 device) "cpu" computer))) and "73"/\$	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2003/12/10 18:17

S8	5201	((shaft axis) and torque and angle and rotat\$5 and (disk disc) and slip\$4 and (brush\$4 contact\$4 connect\$4) and (electric\$5 signal output))	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2003/12/11 14:27
S9	24	((((shaft axis) and torque and angle and rotat\$5 and (disk disc) and slip\$4 and (brush\$4 contact\$4 connect\$4) and (electric\$5 signal output)).clm.) and (cas\$5 hous\$5 cover\$5))	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2003/12/11 14:30
S10	21	(((shaft axis) and torque and angle and rotat\$5 and (disk disc) and slip\$4 and (brush\$4 contact\$4 connect\$4) and (electric\$5 signal output)).clm.) and (cas\$5 hous\$5 cover\$5)) and (power supply source)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2003/12/11 14:30
S11	6	((((((((rotat\$3 angle torque torsion steer\$4) near4 (sens\$4 detect\$4 gauge transducer measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4))) and (rotor shaft bar rod)) and ((retain\$4 hold\$4 engag\$5) near6 (plate disk disc))) and ((two pair couple plurality second) near6 (feed\$3 fastner\$3 slip "slip ring" ring\$2))) and ((two pair couple plurality second) near6 (brush\$3 conduct\$3))) and (slid\$ near3 contact)) and ((rotation angle torque) and ((comput\$4 near4 device) "cpu" computer))) and "73"/\$	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/03/15 14:01
S12	22	((((shaft axis) and torque and angle and rotat\$5 and (disk disc) and slip\$4 and (brush\$4 contact\$4 connect\$4) and (electric\$5 signal output)).clm.) and (cas\$5 hous\$5 cover\$5)) and (power suppl source))	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/03/15 17:26
S13	7	("20020130104" "20010029862" "6647882" "6376017" "6166366" "5871615" "4893559").pn.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/03/17 17:12
S14	12827	method near3 (installing threading rotating). clm.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/03/17 17:13
S15	526	(method near3 (installing threading rotating).clm.) and fastener.clm.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/03/17 17:14
S16	360777	((rotat\$3 angle torque torsion steer\$4) near4 (sens\$4 detect\$4 gauge transducer measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4))) and (rotor shaft bar rod)) and ((retain\$4 hold\$4 engag\$5) near6 (plate disk disc))) and ((two pair couple plurality second) near6 (feed\$3 fastner\$3 slip "slip ring" ring\$2))	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/07/22 16:08
S17	7422	(((((rotat\$3 angle torque torsion steer\$4) near4 (sens\$4 detect\$4 gauge transducer measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4))) and (rotor shaft bar rod)) and ((retain\$4 hold\$4 engag\$5) near6 (plate disk disc))) and ((two pair couple plurality second) near6 (feed\$3 fastner\$3 slip "slip ring" ring\$2))	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/07/22 16:10

S18	242	(((((rotat\$3 angle torque torsion steer\$4) near4 (sens\$4 detect\$4 gauge transducer measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4))) and (rotor shaft bar rod)) and ((retain\$4 hold\$4 engag\$5) near6 (plate disk disc))) and ((two pair couple plurality second) near6 (feed\$3 fastner\$3 slip "slip ring" ring\$2))) and ((two pair couple plurality second) near6 (brush\$3 conduct\$3))) and (slid\$ near3 contact)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/07/22 16:12
S19	110	(((((rotat\$3 angle torque torsion steer\$4) near4 (sens\$4 detect\$4 gauge transducer measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4))) and (rotor shaft bar rod)) and ((retain\$4 hold\$4 engag\$5) near6 (plate disk disc))) and ((two pair couple plurality second) near6 (feed\$3 fastner\$3 slip "slip ring" ring\$2))) and ((two pair couple plurality second) near6 (brush\$3 conduct\$3))) and (slid\$ near3 contact)) and ((rotation angle torque) and ((comput\$4 near4 device) "cpu" computer))	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/07/22 16:14
S20	27	((shaft axis) and torque and angle and rotat\$5 and (disk disc) and slip\$4 and (brush\$4 contact\$4 connect\$4) and (electric\$5 signal output)).clm.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/07/22 16:16